

EU Declaration of Conformity

Hereby we,

Name of manufacturer: Arashi Vision Inc.  
Address: 11th Floor, Building 2, Jinlitong Financial Center, Bao'an District, 518000 Shenzhen, Guangdong, China

declare that this DoC is issued under our sole responsibility and that this product:

Product: Insta360 Ace  
Model: CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model desig nations on the marking plate for different commercial purpose  
Trademark: Insta360

Accessories and Components:

| Accessories                           | Model     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

is in conformity with the following directive:

- RED Directive: 2014/53/EU.
- WEEE Directive: 2012/19/EU
- REACH Regulation: (EC)No.1907/2006
- RoHS Recast Directive: 2011/65/EU (EU)2015/863
- Battery Directive: 2006/66/EC

The product is in conformity with the following standards and/or regulations:

|                                |                                               |
|--------------------------------|-----------------------------------------------|
| Article 3.1(a) Health & Safety | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|--------------------------------|-----------------------------------------------|



|                                   |                                                                                                                                                                                                     |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Article 3.1(b) EMC</b>         | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| <b>Article 3.2 Radio Spectrum</b> | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| <b>RoHS</b>                       | 2011/65/EU; (EU)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| <b>WEEE</b>                       | 2012/19/EU                                                                                                                                                                                          |
| <b>REACH</b>                      | (EC)No.1907/2006                                                                                                                                                                                    |
| <b>Battery</b>                    | 2006/66/EC                                                                                                                                                                                          |

**Signed on behalf of the manufacturer.**

Place: Shenzhen, China

Date: Apr 22, 2023

Name: Iris Li

Title: R&D Manager

Signature:

Iris Li

## Декларация за съответствие на ЕС

Настоящо декларираме, че ние,

Име на производител: Араши Вижън АД

Адрес: 11 етаж, Сграда 2, Финансов център Джинлитонг, район Бао'ан,  
518000 Шънджън, провинция Гуандун, Китай

декларираме, че тази Декларация за съответствие е издадена изцяло под наша отговорност и че този продукт:

Продукт: Insta360 Ace

Модел: CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

Търговска марка: Insta360

### Аксесоари и компоненти:

| Аксесоар                              | Модел     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### е в съответствие със следните директиви и регулации:

Директива RED: 2014/53/EC.

Директива WEEE: 2012/19/EC

Регламент REACH: (EO) № 1907/2006

Преработена директива RoHS: 2011/65/EC (EC) 2015/863

Директива за батериите: 2006/66/EC

### Продуктът е в съответствие със следните стандарти и/или регулации:

|                                     |                                               |
|-------------------------------------|-----------------------------------------------|
| Член 3.1(а) Здраве и<br>безопасност | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|-------------------------------------|-----------------------------------------------|

|                                  |                                                                                                                                                                                                     |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Член 3.1(b) EMC                  | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Член 3.2 Радиочестотен<br>спектр | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                             | 2011/65/EC; (EC)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                             | 2012/19/EC                                                                                                                                                                                          |
| REACH                            | (EO)№1907/2006                                                                                                                                                                                      |
| Battery                          | 2006/66/EC                                                                                                                                                                                          |

**Подписано от името на производителя.**

Място: Шенжън, Китай

Дата: 22 април 2023 г.

Име: Айрис Ли

Длъжност: Мениджър НИРД

Подпис:

*Iris Li*

## EU PROHLÁŠENÍ O SHODĚ

My níže podepsaní,

**Jméno výrobce:** Bouře Vize s.r.o.

**Adresa:** 11. patro, Budova 2, Finanční centrum Jinlitong, okres Bao'an, 518000  
Šen-čen, provincie Kuang-tung, Čína

prohlašujeme, že toto Prohlášení o shodě (DoC) je vydáno výhradně na naši odpovědnost a že tento výrobek:

**Výrobek:** Insta360 Ace

**Model:** CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model designations on the marking plate for different commercial purpose

**Ochranná známka:** Insta360

### Příslušenství a komponenty:

| Příslušenství                         | Model     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### je v souladu s následujícími směrnici a nařízeními:

Směrnice RED: 2014/53/EU

Směrnice WEEE: 2012/19/EU

Nařízení REACH: (ES) č. 1907/2006

Přepracovaná směrnice RoHS: 2011/65/EU (EU) 2015/863

Směrnice o bateriích: 2006/66/EC

### Výrobek je v souladu s následujícími normami a/nebo předpisy:

|                                          |                                               |
|------------------------------------------|-----------------------------------------------|
| <b>Článek 3.1(a) Zdraví a bezpečnost</b> | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|------------------------------------------|-----------------------------------------------|

|                             |                                                                                                                                                                                                     |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Článek 3.1(b) EMC           | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Článek 3.2 Rádiové spektrum | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                        | 2011/65/EU; (EU)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                        | 2012/19/EU                                                                                                                                                                                          |
| REACH                       | (ES) č. 1907/2006                                                                                                                                                                                   |
| Battery                     | 2006/66/EC                                                                                                                                                                                          |

**Podepsáno jménem výrobce.**

Místo: Shenzhen, Čína

Datum: 22. 4. 2023

Jméno: Iris Li

Funkce: Vedoucí výzkumu a vývoje

Podpis: Iris Li

## EU-overensstemmelseserklæring

Hermed erklærer vi,

Producentens navn:

Storm Vision A/S

Adresse:

11. sal, Bygning 2, Jinlitong Finanscenter, Bao'an-distriktet, 518000  
Shenzhen, Guangdong-provinsen, Kina

erklærer, at denne overensstemmelseserklæring (DoC) er udstedt under vores fulde ansvar, og at følgende produkt:

Produkt:

Insta360 Ace

Model:

CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

Varemærke:

Insta360

Tilbehør og komponenter:

| Tilbehør                              | Model     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

er i overensstemmelse med følgende direktiv(er):

RED-direktivet: 2014/53/EU

WEEE-direktivet: 2012/19/EU

REACH-forordningen: (EF) nr. 1907/2006

RoHS-gennemførelsesdirektivet: 2011/65/EU (EU) 2015/863

Batteridirektivet: 2006/66/EC

Produktet er i overensstemmelse med følgende standarder og/eller regulativer:

|                                    |                                               |
|------------------------------------|-----------------------------------------------|
| Artikel 3.1(a) Sundhed & Sikkerhed | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|------------------------------------|-----------------------------------------------|

|                                              |                                                                                                                                                                                                     |
|----------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Artikel 3.1(b) EMC</b>                    | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| <b>Artikel 3.2<br/>Radiofrekvensspektrum</b> | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| <b>RoHS</b>                                  | 2011/65/EU; (EU)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| <b>WEEE</b>                                  | 2012/19/EU                                                                                                                                                                                          |
| <b>REACH</b>                                 | (EF) nr. 1907/2006                                                                                                                                                                                  |
| <b>Batteri</b>                               | 2006/66/EC                                                                                                                                                                                          |

**Underskrevet på producentens vegne.**

Sted: Shenzhen, Kina

Dato: 22. april 2023

Navn: Iris Li

Stilling: Forskning & Udviklingschef

Underskrift: *Iris Li*

EU-Konformitätserklärung

Hiermit erklären wir,

Name des Herstellers: Sturm Vision GmbH  
Address: 11. Stock, Gebäude 2, Jinlitong Finanzzentrum, Bezirk Bao'an, 518000 Shenzhen, Provinz Guangdong, China

erklären, dass diese Konformitätserklärung (DoC) unter unserer alleinigen Verantwortung ausgestellt wird und dass folgendes Produkt:

Produkt: Insta360 Ace  
Modell: CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model desig nations on the marking plate for different commercial purpose  
Handelsmarke: Insta360

Zubehör und Komponenten:

| Zubehör                             | Modell    |
|-------------------------------------|-----------|
| Battery                             | CINSBAJA  |
| Rechargeable Li-ion Polymer Battery | CINSAAX/A |
| Insta360 Ace Type-A to C Cable      | CINSAAXJ  |
| Insta360 Ace Mic Adapter            | CINSAAXD  |
| Fast Charge Hub                     | CINSAAXE  |

entspricht den folgenden Richtlinien und Verordnungen:

- RED-Richtlinie: 2014/53/EU
- WEEE-Richtlinie: 2012/19/EU
- REACH-Verordnung: (EG) Nr. 1907/2006
- RoHS-Richtlinie: 2011/65/EU (EU) 2015/863
- Batterie-Richtlinie: 2006/66/EC

Das Produkt entspricht folgenden Normen und/oder Vorschriften:

|                                        |                                               |
|----------------------------------------|-----------------------------------------------|
| Artikel 3.1(a) Gesundheit & Sicherheit | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|----------------------------------------|-----------------------------------------------|



|                                  |                                                                                                                                                                                                     |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikel 3.1(b) EMV               | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Artikel 3.2 Funkfrequenzspektrum | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                             | 2011/65/EU; (EU)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                             | 2012/19/EU                                                                                                                                                                                          |
| REACH                            | (EG) Nr. 1907/2006                                                                                                                                                                                  |
| Batterie                         | 2006/66/EC                                                                                                                                                                                          |

Im Namen des Herstellers unterzeichnet.

Ort: Shenzhen, China

Datum: 22. April 2023

Name: Iris Li

Position: F&E-Leiterin

Unterschrift: Iris Li

## Δήλωση Συμμόρφωσης ΕΕ

Με την παρούσα δηλώνουμε,

Ονομασία Κατασκευαστή: Αράσι Βίζιον Α.Ε.

Διεύθυνση:

11ος όροφος, Κτίριο 2, Οικονομικό Κέντρο Τζινλιπόνγκ, Περιοχή Μπασοάν,  
518000 Σενζέν, Γκουανγκντόνγκ, Κίνα

δηλώνουμε ότι η παρούσα Δήλωση Συμμόρφωσης (DoC) εκδίδεται υπό την αποκλειστική μας ευθύνη και ότι το ακόλουθο προϊόν:

Προϊόν:

Insta360 Ace

Μοντέλο:

CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

Εμπορικό Σήμα:

Insta360

Εξαρτήματα και Συστατικά:

| Εξαρτήματα                            | Μοντέλο   |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

Συμμορφώνεται με τις ακόλουθες οδηγίες:

Οδηγία RED: 2014/53/EE.

Οδηγία WEEE: 2012/19/EE

Κανονισμός REACH: (ΕΚ)Αριθ.1907/2006

Οδηγία RoHS: 2011/65/EE (ΕΕ)2015/863

Οδηγία Μπαταριών: 2006/66/EC

Το προϊόν συμμορφώνεται με τα ακόλουθα πρότυπα και/ή κανονισμούς:

|                               |                                               |
|-------------------------------|-----------------------------------------------|
| Άρθρο 3.1(α) Υγεία & Ασφάλεια | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|-------------------------------|-----------------------------------------------|

|                             |                                                                                                                                                                                                     |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Άρθρο 3.1(β) ΗΜΣ            | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Άρθρο 3.2 Ραδιοφωνικό Φάσμα | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                        | 2011/65/EE; (EE)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                        | 2012/19/EE                                                                                                                                                                                          |
| REACH                       | (ΕΚ)Αριθ.1907/2006                                                                                                                                                                                  |
| Μπαταρία                    | 2006/66/EC                                                                                                                                                                                          |

Υπογράφεται εκ μέρους του κατασκευαστή.

Τόπος: Σεντσέν, Κίνα

Ημερομηνία: 22 Απριλίου 2023

Όνομα: Iris Li

Θέση: Διευθύντρια Έρευνας & Ανάπτυξης

Υπογραφή: Iris Li

Insta360

Declaración de conformidad de la UE

Por la presente, nosotros

Nombre del fabricante:

Arashi Vision Inc.

Dirección:

11.º piso, Edificio 2, Jinlitong Financial Center, Distrito de Bao'an, 518000  
Shenzhen, Guangdong, China

declaramos que esta Declaración de Conformidad se emite bajo nuestra exclusiva responsabilidad y que este producto:

Producto:

Insta360 Ace

Modelo:

CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

Marca comercial:

Insta360

Accesorios y componentes:

| Accesorios                            | Modelo    |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

está en conformidad con la siguiente directiva:

- Directiva RED: 2014/53/UE
- Directiva RAEE: 2012/19/UE
- Reglamento REACH: (CE) n.º 1907/2006
- Directiva refundida RoHS: 2011/65/UE (UE) 2015/863
- Directiva sobre baterías: 2006/66/EC

El producto está en conformidad con las siguientes normas y/o reglamentos:

|                                   |                                               |
|-----------------------------------|-----------------------------------------------|
| Artículo 3.1(a) Salud y Seguridad | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|-----------------------------------|-----------------------------------------------|



|                                      |                                                                                                                                                                                                     |
|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artículo 3.1(b) CEM                  | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Artículo 3.2 Espectro Radioeléctrico | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                                 | 2011/65/UE; (UE) 2015/863 EN IEC 63000:2018                                                                                                                                                         |
| RAEE                                 | 2012/19/UE                                                                                                                                                                                          |
| REACH                                | (CE) n.º 1907/2006                                                                                                                                                                                  |
| Baterías                             | 2006/66/EC                                                                                                                                                                                          |

Firmado en nombre del fabricante.

Lugar: Shenzhen, China

Fecha: 22 abr. 2023

Nombre: Iris Li

Cargo: Gerente de I+D

Firma: Iris Li



EL-i vastavusdeklaratsioon

Käesolevaga meie,

**Tootja nimi:** Tormivisioon AS  
**Aadress:** 11. korrus, Hoone 2, Jinlitongi Finantskeskus, Bao'ani linnaosa, 518000 Šenženn, Guangdongi provints, Hiina

deklareerime, et see vastavusdeklaratsioon on väljastatud meie ainuvastutusel ja et see toode:

**Toode:** Insta360 Ace  
**Mudel:** CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model desig nations on the marking plate for different commercial purpose  
**Kaubamärk:** Insta360

Tarvikud ja komponendid:

| Tarvikud                              | Mudel     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

on vastavuses järgmiste direktiividega:

- RED-direktiiv: 2014/53/EL
- WEEE-direktiiv: 2012/19/EL
- REACH-määrus: (EÜ) nr 1907/2006
- RoHS-uusversiooni direktiiv: 2011/65/EL (EL) 2015/863
- Akudirektiiv: 2006/66/EC

Toode vastab järgmistele standarditele ja/või määrustele:

|                                  |                                               |
|----------------------------------|-----------------------------------------------|
| Artikkel 3.1(a) Tervis ja ohutus | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|----------------------------------|-----------------------------------------------|



|                                   |                                                                                                                                                                                                     |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Artikkel 3.1(b) EMC</b>        | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| <b>Artikkel 3.2 Raadiospekter</b> | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| <b>RoHS</b>                       | 2011/65/EL direktiiv; (EL) 2015/863 direktiiv; EN IEC 63000:2018                                                                                                                                    |
| <b>WEEE</b>                       | 2012/19/EL direktiiv                                                                                                                                                                                |
| <b>REACH</b>                      | (EÜ) nr 1907/2006 määrus                                                                                                                                                                            |
| <b>Aku</b>                        | 2006/66/EC direktiiv                                                                                                                                                                                |

**Allkirjastatud tootja nimel.**

Koht: Shenzhen, Hiina

Kuupäev: 22. apr 2023

Nimi: Iris Li

Ametinimetus: T&A juht

Allkiri: *Iris Li*

Insta360

EU-vaatimustenmukaisuusvakuutus

Me allekirjoittaneet,

Valmistajan nimi:

Arashi Vision Inc.

Osoite:

11. kerros, Rakennus 2, Jinlitong Financial Center, Bao'an District,  
518000 Shenzhen, Guangdong, Kiina

vakuutamme, että tämä vaatimustenmukaisuusvakuutus on annettu omalla vastuullamme ja että tämä tuote:

Tuote:

Insta360 Ace

Malli:

CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

Tavaramerkki:

Insta360

Lisävarusteet ja komponentit:

| Lisävarusteet                         | Malli     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

on seuraavien direktiivien mukainen:

- RED-direktiivi: 2014/53/EU
- WEEE-direktiivi: 2012/19/EU
- REACH-asetus: (EY) N:o 1907/2006
- RoHS-uudistettu direktiivi: 2011/65/EU (EU)2015/863
- Paristodirektiivi: 2006/66/EC

Tuote on seuraavien standardien ja/tai säädösten mukainen:

|                                        |                                               |
|----------------------------------------|-----------------------------------------------|
| Artikla 3.1(a) Terveys ja turvallisuus | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|----------------------------------------|-----------------------------------------------|



|                              |                                                                                                                                                                                                     |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikla 3.1(b) EMC           | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Artikla 3.2 Radiotaajuusalue | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                         | 2011/65/EU; (EU)2015/863 EN IEC 63000:2018                                                                                                                                                          |
| WEEE                         | 2012/19/EU                                                                                                                                                                                          |
| REACH                        | (EY) N:o 1907/2006                                                                                                                                                                                  |
| Paristot                     | 2006/66/EC                                                                                                                                                                                          |

Allekirjoitettu valmistajan puolesta.

Paikka: Shenzhen, Kiina

Päivämäärä: 22. huht. 2023

Nimi: Iris Li

Titteli: T&K-päällikkö

Allekirjoitus: Iris Li

## Déclaration UE de Conformité

Nous, soussignés,

Nom du fabricant: Arashi Vision Inc.

Adresse: 11ème étage, Bâtiment 2, Jinlitong Financial Center, District de Bao'an,  
518000 Shenzhen, Guangdong, Chine

déclarons que cette déclaration de conformité est établie sous notre seule responsabilité et que ce produit:

Produit: Insta360 Ace

Modèle: CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

Marque: Insta360

### Accessoires et composants:

| Accessoires                           | Modèle    |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### est conforme aux directives suivantes:

Directive RED: 2014/53/UE

Directive DEEE: 2012/19/UE

Règlement REACH: (CE) n° 1907/2006

Directive RoHS refondue: 2011/65/UE (UE) 2015/863

Directive sur les piles: 2006/66/EC

### Le produit est conforme aux normes et/ou réglementations suivantes:

|                                  |                                               |
|----------------------------------|-----------------------------------------------|
| Article 3.1(a) Santé et sécurité | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|----------------------------------|-----------------------------------------------|

|                                  |                                                                                                                                                                                                     |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Article 3.1(b) CEM</b>        | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| <b>Article 3.2 Spectre radio</b> | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| <b>RoHS</b>                      | 2011/65/UE; (UE) 2015/863 EN IEC 63000:2018                                                                                                                                                         |
| <b>DEEE</b>                      | 2012/19/UE                                                                                                                                                                                          |
| <b>REACH</b>                     | (CE) n° 1907/2006                                                                                                                                                                                   |
| <b>Piles</b>                     | 2006/66/EC                                                                                                                                                                                          |

**Signé au nom du fabricant.**

Lieu: Shenzhen, Chine

Date: 22 avr. 2023

Nom: Iris Li

Titre: Responsable R&D

Signature: *Iris Li*

## EU Izjava o sukladnosti

Ovim putem mi,

**Naziv proizvođača:** Arashi Vision Inc.

**Adresa:**

11. kat, Zgrada 2, Jinlitong Financial Center, Bao'an District, 518000  
Shenzhen, Guangdong, Kina

izjavljujemo da je ova Izjava o sukladnosti izdana pod našom isključivom odgovornošću i da ovaj proizvod:

**Proizvod:** Insta360 Ace

**Model:**

CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

**Zaštitni znak:**

Insta360

### Pribor i komponente:

| Pribor                                | Model     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### je u sukladnosti sa sljedećim direktivama:

Direktiva RED: 2014/53/EU

Direktiva WEEE: 2012/19/EU

Uredba REACH: (EC) br. 1907/2006

Revidirana direktiva RoHS: 2011/65/EU (EU)2015/863

Direktiva o baterijama: 2006/66/EC

### Proizvod je u skladu sa sljedećim normama i/ili propisima:

|                                    |                                               |
|------------------------------------|-----------------------------------------------|
| Članak 3.1(a) Zdravlje i sigurnost | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|------------------------------------|-----------------------------------------------|

|                                       |                                                                                                                                                                                                     |
|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Članak 3.1(b) EMC                     | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Članak 3.2 Radiofrekvencijski spektar | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                                  | 2011/65/EU; (EU)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                                  | 2012/19/EU                                                                                                                                                                                          |
| REACH                                 | (EC) br. 1907/2006                                                                                                                                                                                  |
| Baterije                              | 2006/66/EC                                                                                                                                                                                          |

Potpisano u ime proizvođača.

Mjesto: Shenzhen, Kina

Datum: 22. tra. 2023

Ime: Iris Li

Naziv: I&R menadžer

Potpis: Iris Li

## EU Megfelelőségi Nyilatkozat

Alulírottak, mi,

**Gyártó neve:** Vihar Látomás Kft.

**Cím:** 11. emelet, 2. épület, Jinlitong Pénzügyi Központ, Bao'an kerület, 518000 Sencsen, Guangdong, Kína

kijelentjük, hogy ezt a megfelelőségi nyilatkozatot kizárólagos felelősségünkre adjuk ki, és hogy ez a termék:

**Termék:** Insta360 Ace

**Modell:** CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model desig nations on the marking plate for different commercial purpose

**Védjegy:** Insta360

### Tartozékok és alkatrészek:

| Tartozékok                            | Modell    |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### megfelel az alábbi irányelveknek:

RED Irányelv: 2014/53/EU.

WEEE Irányelv: 2012/19/EU

REACH Rendelet: (EK) sz.1907/2006

RoHS Átdolgozott Irányelv: 2011/65/EU (EU)2015/863

Akkumulátor Irányelv: 2006/66/EC

### A termék megfelel az alábbi szabványoknak és/vagy jogszabályoknak:

|                                                 |                                               |
|-------------------------------------------------|-----------------------------------------------|
| <b>3.1 CIKK (a) pont: Egészség és Biztonság</b> | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|-------------------------------------------------|-----------------------------------------------|



|                         |                                                                                                                                                                                                     |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3.1 CIKK (b) pont: EMC  | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| 3.2 CIKK: Rádióspektrum | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                    | 2011/65/EU; (EU)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                    | 2012/19/EU                                                                                                                                                                                          |
| REACH                   | (EK) sz. 1907/2006                                                                                                                                                                                  |
| Akkumulátor             | 2006/66/EC                                                                                                                                                                                          |

Aláírva a gyártó nevében.

Helyszín: Shenzhen, Kína

Dátum: 2023. ápr. 22.

Név: Iris Li

Beosztás: K+F vezető

Aláírás: Iris Li

## Dichiarazione di Conformità UE

Con la presente noi,

**Nome del produttore:** Tempesta Visione Srl.

**Indirizzo:** 11° piano, Edificio 2, Centro Finanziario Jinlitong, Distretto di Bao'an,  
518000 Città di Shenzhen, Provincia di Guangdong, Repubblica

dichiariamo sotto la nostra esclusiva responsabilità che il seguente prodotto:

**Prodotto:** Insta360 Ace

**Modello:** CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

**Marchio:** Insta360

### Accessori e Componenti:

| Accessori                             | Modello   |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### è conforme alle seguenti direttive:

Direttiva RED: 2014/53/UE.

Direttiva RAEE: 2012/19/UE

Regolamento REACH: (CE) n.1907/2006

Direttiva RoHS rifiuta: 2011/65/UE (UE)2015/863

Direttiva Batterie: 2006/66/EC

### Il prodotto è conforme alle seguenti norme e/o regolamenti:

|                                               |                                               |
|-----------------------------------------------|-----------------------------------------------|
| <b>Articolo 3.1(a) Salute &amp; Sicurezza</b> | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|-----------------------------------------------|-----------------------------------------------|

|                                   |                                                                                                                                                                                                     |
|-----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Articolo 3.1(b) EMC</b>        | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| <b>Articolo 3.2 Spettro radio</b> | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| <b>RoHS</b>                       | 2011/65/UE; (UE)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| <b>RAEE</b>                       | 2012/19/UE                                                                                                                                                                                          |
| <b>REACH</b>                      | (CE) n.1907/2006                                                                                                                                                                                    |
| <b>Batterie</b>                   | 2006/66/EC                                                                                                                                                                                          |

**Firmato a nome del produttore.**

Luogo: Shenzhen, Cina

Data: 22 aprile 2023

Nome: Iris Li

Titolo: Responsabile R&S

Firma: *Iris Li*

ES Atitikties deklaracija

Mes,

Gamintojo pavadinimas: Arashi Vision Inc.  
Adresas: 11 aukštas, 2 pastatas, Jinlitong Financial Center, Bao'an rajonas, 518000 Šendženas, Guangdongas, Kinija

patvirtiname, kad ši atitikties deklaracija (DoC) yra išduodama mūsų išskirtine atsakomybe ir kad šis produktas:

Produktas: Insta360 Ace  
Modelis: CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model desig nations on the marking plate for different commercial purpose  
Prekės ženklas: Insta360

Priedai ir komponentai:

| Priedai                               | Modelis   |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

atitinka šias direktyvas:

- RED direktyva:2014/53/ES.
- WEEE direktyva:2012/19/ES
- REACH reglamentas:(EB) Nr. 1907/2006
- RoHS pakartotinė direktyva:2011/65/ES (ES) 2015/863
- Baterijų direktyva: 2006/66/EC

Produktas atitinka šiuos standartus ir/arba reglamentus:

|                                     |                                               |
|-------------------------------------|-----------------------------------------------|
| 3.1(a) straipsnis Sveikata ir sauga | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|-------------------------------------|-----------------------------------------------|



|                                |                                                                                                                                                                                                     |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3.1(b) straipsnis EMC          | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| 3.2 straipsnis Radijo spektras | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                           | 2011/65/ES; (ES) 2015/863 EN IEC 63000:2018                                                                                                                                                         |
| WEEE                           | 2012/19/ES                                                                                                                                                                                          |
| REACH                          | (EB) Nr. 1907/2006                                                                                                                                                                                  |
| Baterijos                      | 2006/66/EC                                                                                                                                                                                          |

Pasirašyta gamintojo vardu.

Vieta: Šendženas, Kinija

Vardas: Iris Li

Parašas: Iris Li

Data: 2023 m. balandžio 22 d.

Pareigos: R&D vadovė

## ES Atbilstības deklarācija

Ar šo mēs,

**Ražotāja nosaukums:** Arashi Vision Inc.

**Adrese:** 11. stāvs, 2. ēka, Jinlitong Financial Center, Bao'an rajons, 518000  
Šendžena, Guanduna, Ķīna

paziņojam, ka šī atbilstības deklarācija (DoC) ir izdota mūsu pilnā atbildībā un ka šis produkts:

**Produkts:** Insta360 Ace

**Modelis:** CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model desig nations on the marking plate for different commercial purpose

**Preču zīme:** Insta360

### Piederumi un komponenti:

| Piederumi                             | Modelis   |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### atbilst šādām direktīvām:

RED direktīva:2014/53/ES.

WEEE direktīva:2012/19/ES

REACH regula: (EC)Nr.1907/2006

Pārstrādātā RoHS direktīva:2011/65/ES (ES)2015/863

Bateriju direktīva: 2006/66/EC

### Produkts atbilst šādiem standartiem un/vai normatīvajiem aktiem:

|                                    |                                               |
|------------------------------------|-----------------------------------------------|
| 3.1(a) pants – veselība un drošība | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|------------------------------------|-----------------------------------------------|

|                                                                     |                                                                                                                                                                                                     |
|---------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>3.1(b) pants –<br/>elektromagnētiskā<br/>savietojamība (EMC)</b> | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| <b>3.2 pants – radiospektrs</b>                                     | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| <b>RoHS</b>                                                         | 2011/65/ES; (ES)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| <b>WEEE</b>                                                         | 2012/19/ES                                                                                                                                                                                          |
| <b>REACH</b>                                                        | (EC)Nr.1907/2006                                                                                                                                                                                    |
| <b>Baterijas</b>                                                    | 2006/66/EC                                                                                                                                                                                          |

**Parakstīts ražotāja vārdā.**

Vieta: Šeņdžeņa, Ķīna

Datums: 2023. gada 22. aprīlis

Vārds: Iris Li

Amats: P&A vadītāja

Paraksts:

*Iris Li*

Insta360

Dikjarazzjoni ta' Konformità tal-UE

Aħna,

Isem tal-manifattur:

Arashi Vision Inc.

Indirizz:

11-il Sular, Bini 2, Jinlitong Financial Center, Distrett ta' Bao'an, 518000  
Shenzhen, Guangdong, iċ-Ċina

Prodott:

Insta360 Ace

Mudell:

CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

Marka:

Insta360

niċċekjaraw li din id-DoC hija maħruġa taħt ir-responsabbiltà unika tagħna u li dan il-prodott:

Aċċessorji u Komponenti:

| Aċċessorji                            | Mudell    |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

huwa konformi mad-direttivi li ġejjin:

- Direttiva RED:2014/53/UE.
- Direttiva WEEE:2012/19/UE
- Regolament REACH:(KE)Nru.1907/2006
- Direttiva RoHS Recast:2011/65/UE (UE)2015/863
- Direttiva tal-Batteriji: 2006/66/EC

Il-prodott huwa konformi mal-istandards u/jew regolamenti li ġejjin:

|                                 |                                               |
|---------------------------------|-----------------------------------------------|
| Artikolu 3.1(a) Saħħa u Sigurtà | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|---------------------------------|-----------------------------------------------|



|                                |                                                                                                                                                                                                     |
|--------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikolu 3.1(b) EMC            | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Artikolu 3.2 Spettru tar-Radju | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                           | 2011/65/UE; (UE)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                           | 2012/19/UE                                                                                                                                                                                          |
| REACH                          | (KE)Nru.1907/2006                                                                                                                                                                                   |
| Batterija                      | 2006/66/EC                                                                                                                                                                                          |

Iffirmat f'isem il-manifattur.

Post: Shenzhen, iċ-Ċina

Data: 22 ta' April 2023

Isem: Iris Li

Titlu: Maniġer tar-R&D

Firma: Iris Li

## EU-Conformiteitsverklaring

Hierbij verklaren wij,

**Naam van de fabrikant:** Arashi Vision Inc.

**Adres:** 11e verdieping, Gebouw 2, Jinlitong Financial Center, Bao'an District,  
518000 Shenzhen, Guangdong, China

dat deze conformiteitsverklaring (DoC) onder onze eigen verantwoordelijkheid is afgegeven en dat dit product:

**Product:** Insta360 Ace

**Model:** CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

**Merk:** Insta360

### Accessoires en componenten:

| Accessoires                           | Model     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### in overeenstemming is met de volgende richtlijnen:

RED-richtlijn:2014/53/EU

WEEE-richtlijn:2012/19/EU

REACH-verordening:(EG) nr. 1907/2006

RoHS-herschikkingsrichtlijn:2011/65/EU (EU)2015/863

Batterijrichtlijn: 2006/66/EC

### Het product voldoet aan de volgende normen en/of voorschriften:

|                                                   |                                               |
|---------------------------------------------------|-----------------------------------------------|
| <b>Artikel 3.1(a) Gezondheid &amp; Veiligheid</b> | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|---------------------------------------------------|-----------------------------------------------|

|                           |                                                                                                                                                                                                     |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikel 3.1(b) EMC        | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Artikel 3.2 Radiospectrum | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                      | 2011/65/EU; (EU)2015/863 EN IEC 63000:2018                                                                                                                                                          |
| WEEE                      | 2012/19/EU                                                                                                                                                                                          |
| REACH                     | (EG) nr. 1907/2006                                                                                                                                                                                  |
| Batterij                  | 2006/66/EC                                                                                                                                                                                          |

Ondertekend namens de fabrikant.

Plaats: Shenzhen, China

Datum: 22 april 2023

Naam: Iris Li

Functie: R&D Manager

Handtekening: Iris Li

## Deklaracja zgodności UE

Niniejszym my,

**Nazwa producenta:** Burza Wizja Sp. z o.o.

**Adres:** 11. piętro, Budynek 2, Centrum Finansowe Jinlitong, Dzielnica Bao'an, 518000 Shenzhen, Guangdong, Chiny

oświadczamy, że niniejsza deklaracja zgodności (DoC) została wydana na naszą wyłączną odpowiedzialność i że produkt:

**Produkt:** Insta360 Ace

**Model:** CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model desig nations on the marking plate for different commercial purpose

**Marka:** Insta360

### Akcesoria i komponenty:

| Akcesoria                             | Model     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### jest zgodny z następującymi dyrektywami:

Dyrektywa RED: 2014/53/UE.

Dyrektywa WEEE: 2012/19/UE

Rozporządzenie REACH: (WE)Nr.1907/2006

Dyrektywa RoHS (znowelizowana): 2011/65/UE (UE)2015/863

Dyrektywa w sprawie baterii: 2006/66/EC

### Produkt jest zgodny z następującymi normami i/lub przepisami:

|                                                |                                               |
|------------------------------------------------|-----------------------------------------------|
| <b>Artykuł 3.1(a) Zdrowie i bezpieczeństwo</b> | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|------------------------------------------------|-----------------------------------------------|

|                                  |                                                                                                                                                                                                     |
|----------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Artykuł 3.1(b) EMC</b>        | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| <b>Artykuł 3.2 Widmo radiowe</b> | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| <b>RoHS</b>                      | 2011/65/UE; (UE)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| <b>WEEE</b>                      | 2012/19/UE                                                                                                                                                                                          |
| <b>REACH</b>                     | (WE)Nr.1907/2006                                                                                                                                                                                    |
| <b>Baterie</b>                   | 2006/66/EC                                                                                                                                                                                          |

**Podpisano w imieniu producenta.**

Miejsce: Shenzhen, Chiny

Data: 22 kwietnia 2023

Imię i nazwisko: Iris Li

Stanowisko: Kierownik ds. Badań i Rozwoju

Podpis:

*Iris Li*

Declaração de Conformidade da UE

Por meio deste, nós,

Nome do fabricante: Visão Tempestuosa S.A.  
Endereço: 11º andar, Edifício 2, Centro Financeiro Jinlitong, Distrito de Bao'an, 518000 Shenzhen, Província de Guangdong, China

declaramos que esta Declaração de Conformidade (DoC) é emitida sob nossa exclusiva responsabilidade e que este produto:

Produto: Insta360 Ace  
Modelo: CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model desig nations on the marking plate for different commercial purpose  
Marca: Insta360

Acessórios e Componentes:

| Acessórios                            | Modelo    |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

está em conformidade com as seguintes diretivas:

- Diretiva RED: 2014/53/UE.
- Diretiva WEEE: 2012/19/UE
- Regulamento REACH: (CE) nº 1907/2006
- Diretiva RoHS Recast: 2011/65/UE (UE) 2015/863
- Diretiva de Baterias: 2006/66/EC

O produto está em conformidade com as seguintes normas e/ou regulamentos:

|                                 |                                               |
|---------------------------------|-----------------------------------------------|
| Artigo 3.1(a) Saúde & Segurança | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|---------------------------------|-----------------------------------------------|



|                              |                                                                                                                                                                                                     |
|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artigo 3.1(b) EMC            | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Artigo 3.2 Espectro de Rádio | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                         | 2011/65/UE; (UE)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                         | 2012/19/UE                                                                                                                                                                                          |
| REACH                        | (CE)nº.1907/2006                                                                                                                                                                                    |
| Bateria                      | 2006/66/EC                                                                                                                                                                                          |

Assinado em nome do fabricante.

Local: Shenzhen, China

Data: 22 de abril de 2023

Nome: Iris Li

Cargo: Gerente de P&D

Assinatura: Iris Li

## Declarație de conformitate UE

Prin prezenta, noi,

Numele producătorului: Viziune Furtună S.R.L.

Adresa:

Etajul 11, Clădirea 2, Centrul Financiar Jinlitong, Districtul Bao'an,  
518000 Shenzhen, Provincia Guangdong, China

declaram că această Declarație de Conformitate (DoC) este emisă sub responsabilitatea noastră exclusivă și că acest produs:

Produs: Insta360 Ace

Model:

CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model desig nations on the marking plate for  
different commercial purpose

Marca comercială:

Insta360

Accesorii și componente:

| Accesorii                             | Model     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

este în conformitate cu următoarele directive:

Directiva RED: 2014/53/UE.

Directiva WEEE: 2012/19/UE

Regulamentul REACH: (CE)Nr.1907/2006

Directiva RoHS recastată: 2011/65/UE (UE)2015/863

Directiva privind bateriile: 2006/66/EC

Produsul este în conformitate cu următoarele standarde și/sau reglementări:

|                                          |                                               |
|------------------------------------------|-----------------------------------------------|
| Articolul 3.1(a) - Sănătate și Siguranță | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|------------------------------------------|-----------------------------------------------|

|                                      |                                                                                                                                                                                                     |
|--------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Articolul 3.1(b) - CEM</b>        | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| <b>Articolul 3.2 - Spectru Radio</b> | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| <b>RoHS</b>                          | 2011/65/UE; (UE)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| <b>WEEE</b>                          | 2012/19/UE                                                                                                                                                                                          |
| <b>REACH</b>                         | (CE)Nr.1907/2006                                                                                                                                                                                    |
| <b>Baterii</b>                       | 2006/66/EC                                                                                                                                                                                          |

**Semnat în numele producătorului:**

Loc: Shenzhen, China

Data: 22 aprilie 2023

Nume: Iris Li

Funcție: Manager Cercetare și Dezvoltare

Semnătură: *Iris Li*

## Prehlásenie o zhode EÚ

My,

Názov výrobcu: Búrka Vízia S. R. O.

Adresa: 11. poschodie, Budova 2, Finančné centrum Jinlitong, Okres Bao'an, 518000 Mesto Šen-čen, Provincia Kuang-tung, Čínska ľudová republika

prehlasujeme, že toto Prehlásenie o zhode (DoC) bolo vydané na našu výhradnú zodpovednosť a že tento výrobok:

Výrobok: Insta360 Ace

Model: CINSBAXA, CINSBAXY ( where Y would be any English letters or blank, different packing method , model desig nations on the marking plate for different commercial purpose

Ochranná známka: Insta360

### Príslušenstvo a komponenty:

| Príslušenstvo                         | Model     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### je v súlade s nasledujúcimi smernicami:

Smernica RED: 2014/53/EÚ.

Smernica WEEE: 2012/19/EÚ

Nariadenie REACH: (ES)č.1907/2006

Prepojená smernica RoHS: 2011/65/EÚ (EÚ)2015/863

Smernica o batériách: 2006/66/EC

### Výrobok je v súlade s nasledujúcimi normami a/alebo predpismi:

|                                            |                                               |
|--------------------------------------------|-----------------------------------------------|
| Článok 3.1(a) Bezpečnosť a ochrana zdravia | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|--------------------------------------------|-----------------------------------------------|

|                             |                                                                                                                                                                                                     |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Článok 3.1(b) EMC           | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Článok 3.2 Rádiové spektrum | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                        | 2011/65/EÚ; (EÚ)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                        | 2012/19/EÚ                                                                                                                                                                                          |
| REACH                       | (ES)č.1907/2006                                                                                                                                                                                     |
| Batérie                     | 2006/66/EC                                                                                                                                                                                          |

**Podpísané v mene výrobcu.**

Miesto: Shenzhen, Čína

Dátum: 22.4.2023

Meno: Iris Li

Funkcia: Vedúci výskumu a vývoja

Podpis:

Iris Li

## EU Izjava o skladnosti

S tem izjavljamo,

Ime proizvajalca: Arashi Vision Inc.

Naslov: 11. nadstropje, Stavba 2, Jinlitong Financial Center, Okrožje Bao'an,  
518000 Shenzhen, Guangdong, Kitajska

izjavlja, da je ta Izjava o skladnosti (DoC) izdana pod našo izključno odgovornostjo in da je ta izdelek:

Izdelek: Insta360 Ace

Model: CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model designations on the marking plate for  
different commercial purpose

Blagovna znamka: Insta360

### Dodatki in komponente:

| Dodatki                               | Model     |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### je v skladu z naslednjimi direktivami:

Direktiva RED: 2014/53/EU.

Direktiva WEEE: 2012/19/EU

Uredba REACH: (ES) št. 1907/2006

Direktiva RoHS : 2011/65/EU (EU)2015/863

Direktiva o baterijah: 2006/66/EC

### Izdelek je v skladu z naslednjimi standardi in/ali predpisi:

|                                |                                               |
|--------------------------------|-----------------------------------------------|
| Člen 3.1(a) Zdravje in varnost | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|--------------------------------|-----------------------------------------------|

|                                                |                                                                                                                                                                                                     |
|------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Člen 3.1(b) Elektromagnetna združljivost (EMC) | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| Člen 3.2 Radijski spekter                      | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| RoHS                                           | 2011/65/EU; (EU)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| WEEE                                           | 2012/19/EU                                                                                                                                                                                          |
| REACH                                          | (ES) št. 1907/2006                                                                                                                                                                                  |
| Baterije                                       | 2006/66/EC                                                                                                                                                                                          |

**Podpisano v imenu proizvajalca.**

Kraj: Shenzhen, Kitajska

Datum: 22. april 2023

Ime: Iris Li

Naziv: Vodja raziskav in razvoja

Podpis:

Iris Li

## EU-försäkran om överensstämmelse

Härmed intygar vi,

**Tillverkarens namn:** Arashi Vision Inc.

**Adress:** 11:e våningen, Byggnad 2, Jinlitong Financial Center, Bao'an District,  
518000 Shenzhen, Guangdong, Kina

att denna försäkran om överensstämmelse har utfärdats under vårt eget ansvar och att följande produkt:

**Produkt:** Insta360 Ace

**Modell:** CINSBAXA, CINSBAXY ( where Y would be any English letters or blank,  
different packing method , model designations on the marking plate for  
different commercial purpose

**Varumärke:** Insta360

### Tillbehör och komponenter:

| Tillbehör                             | Modell    |
|---------------------------------------|-----------|
| Rechargeable Li-ion Polymer Battery   | CINSAAX/A |
| Insta360 Ace Type-A to C Cable        | CINSAAXJ  |
| Insta360 Ace Mic Adapter              | CINSAAXD  |
| Fast Charge Hub                       | CINSAAXE  |
| Insta360 Quick Reader for Ace/Ace Pro | CINSAAXC  |

### överensstämmer med följande direktiv:

RED-direktivet: 2014/53/EU.

WEEE-direktivet: 2012/19/EU

REACH-förordningen: (EG) nr 1907/2006

RoHS-omarbetningsdirektivet: 2011/65/EU (EU)2015/863

Batteridirektivet: 2006/66/EC

### Produkten överensstämmer med följande standarder och/eller föreskrifter:

|                                          |                                               |
|------------------------------------------|-----------------------------------------------|
| <b>Artikel 3.1(a) Hälsa och säkerhet</b> | EN 62479:2010<br>EN IEC 62368-1:2020+A11:2020 |
|------------------------------------------|-----------------------------------------------|

|                                                                     |                                                                                                                                                                                                     |
|---------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Artikel 3.1(b)<br/>Elektromagnetisk<br/>kompatibilitet (EMC)</b> | ETSI EN 301 489-1 V2.2.3<br>ETSI EN 301 489-3 V2.3.2<br>ETSI EN 301 489-17 V3.2.4<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A2:2021 |
| <b>Artikel 3.2 Radiospektrum</b>                                    | ETSI EN 300 328 V2.2.2<br>ETSI EN 301 893 V2.1.1<br>ETSI EN 300 440 V2.1.1                                                                                                                          |
| <b>RoHS</b>                                                         | 2011/65/EU; (EU)2015/863; EN IEC 63000:2018                                                                                                                                                         |
| <b>WEEE</b>                                                         | 2012/19/EU                                                                                                                                                                                          |
| <b>REACH</b>                                                        | (EG) nr 1907/2006                                                                                                                                                                                   |
| <b>Batterier</b>                                                    | 2006/66/EC                                                                                                                                                                                          |

## Undertecknat för tillverkaren.

Plats: Shenzhen, Kina

Datum: 22 april 2023

Namn: Iris Li

Titel: FoU-chef

Underskrift:

*Iris Li*